RECEIVED CENTRAL FAX CENTER

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUN 0 1 2004

Application. Number: 10/612,360

Filing Date: 7/1/2003

Applicant:

Ned W. Holmes

3671

Examiner: Application Title: Raymond W. Addie Art Unit: Screeding Apparatus & Method

Docket Number:

Holmes.N-01

**Commissioner for Patents** 

P.O. Box 1450

Alexandria, VA 22313-1450

### CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that the attached papers are being facsimile transmitted to the Patent and Trademark Office at (703) 872-9306 on the date shown below:

Name of person signing: Gene Scott

Date: 6/1/04

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#### **AMENDMENT**

Sir:

In response to the Office action of 3/1/04 the following amendment in the aboveidentified application is respectfully submitted:

#### In the Claims:

- 1. (currently amended) A screed assembly apparatus for smoothing poured concrete, loose or plastic materials such as placed and/or poured, uncured concrete previously placed on the ground or another support surface, said apparatus comprising: a screed frame, and mounted thereon, a striker for engaging and spreading the materials-poured concrete, and a rotatable auger having a length of between 8 and 12 feet and a cylindrical diameter of approximately 5.5 inches, for moving the material concrete longitudinally along the screed frame, the auger providing a pair of intertwined spiral flight coils each approximately 1-7/8 inches high and spaced apart by approximately 4.5 inches, the striker spaced to one side of the auger and in parallel thereto; auger mounting means; and motive power means engaged for rotating the auger.
- 2. (currently amended) A poured concrete screeding auger comprising: a cylindrical body of between 8 and 12 feet in length and having a diameter of approximately 5.5 inches, supporting on an outer surface thereof, dual intertwined spiral flight coils each approximately 1-7/8 inches high and spaced apart by approximately 4.5 inches, the coils extensive between ends of the cylindrical body, and a pair of end blocks fixed in ends of the cylindrical body, the end blocks providing longitudinally extensive opposing rods having means for keyed engagement therein.